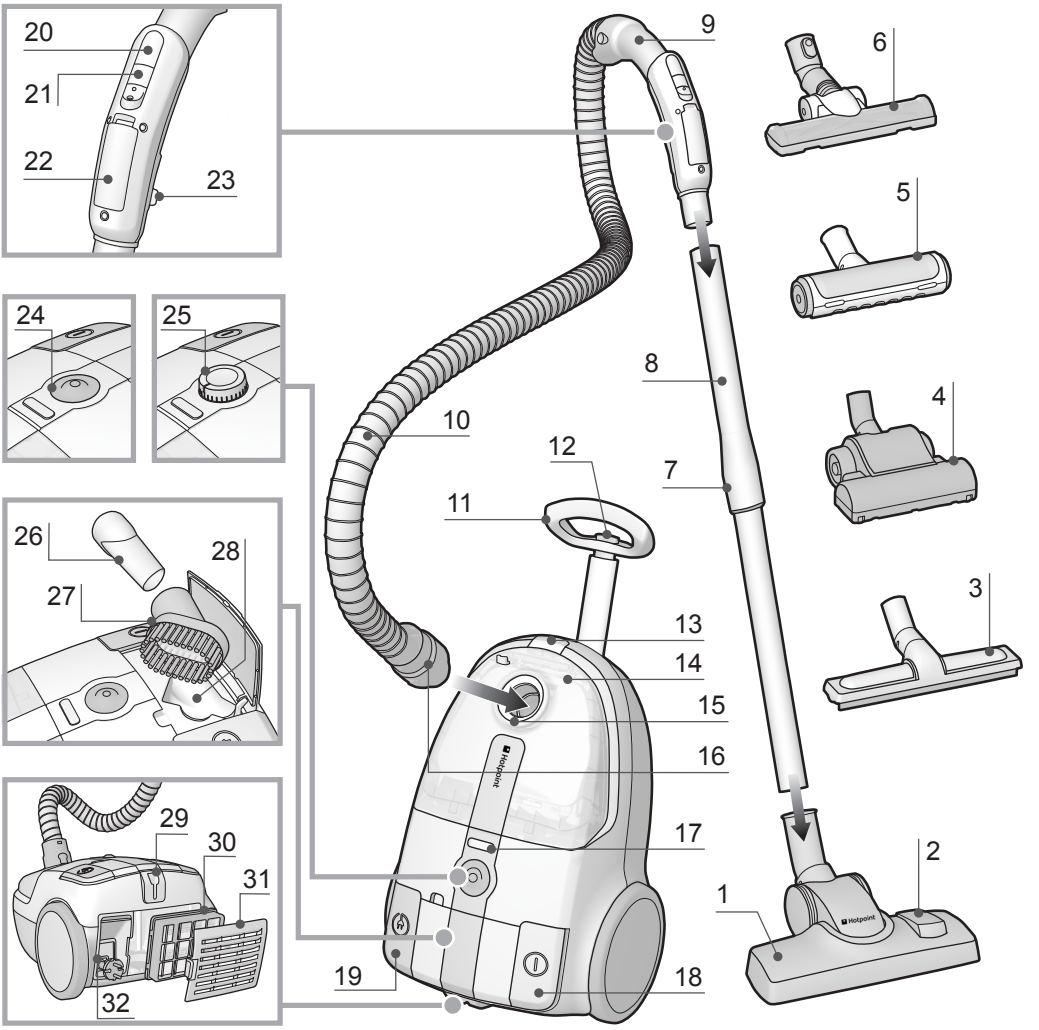
Hotpoint

EN Operating Instructions



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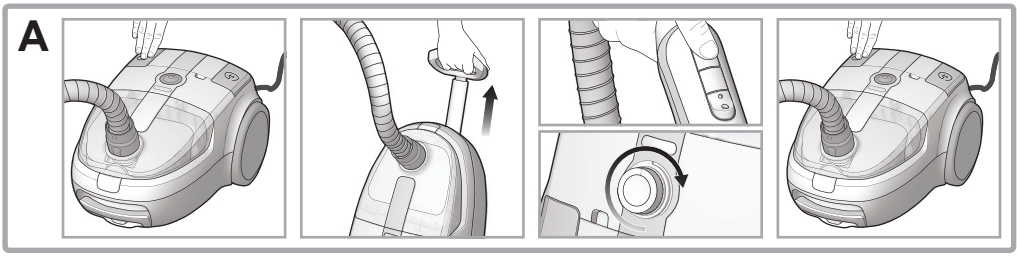
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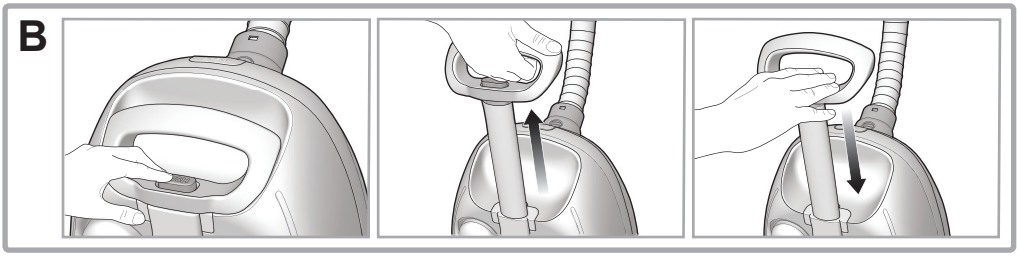
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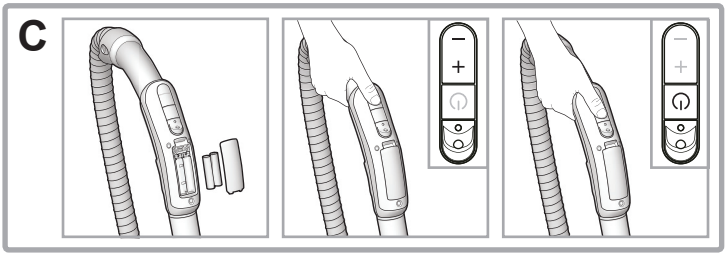
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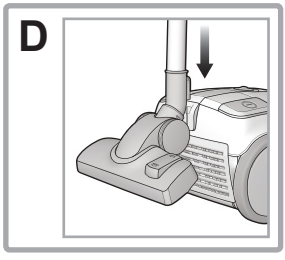
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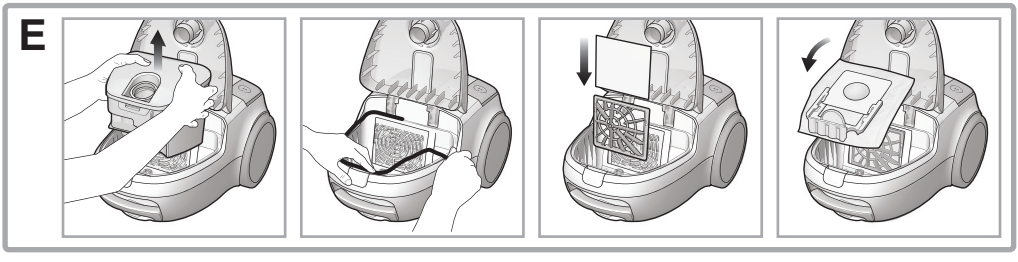
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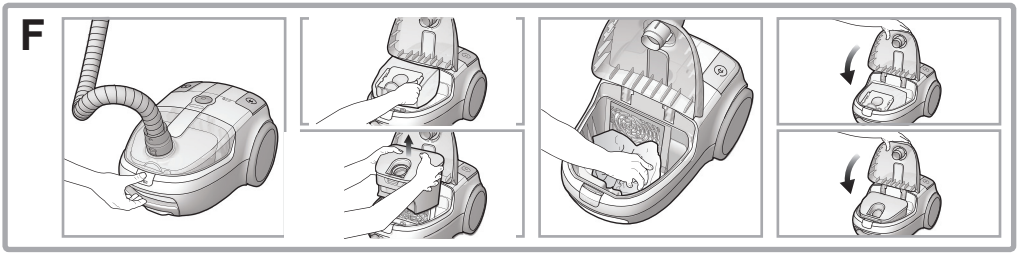
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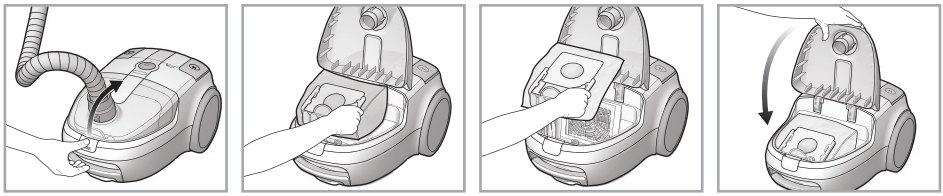

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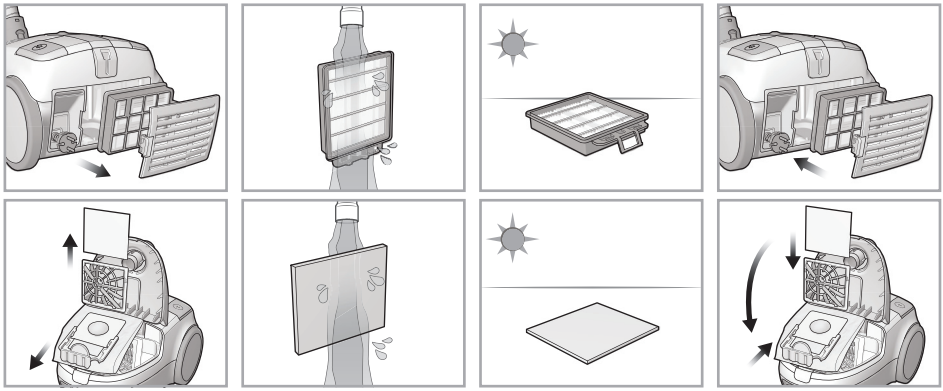

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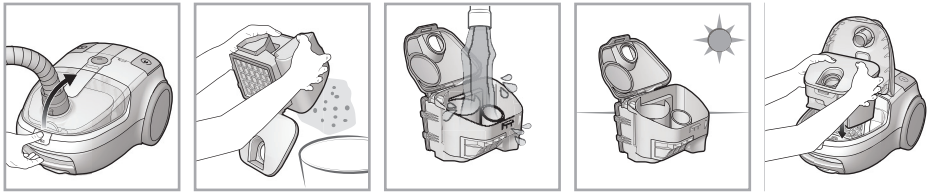

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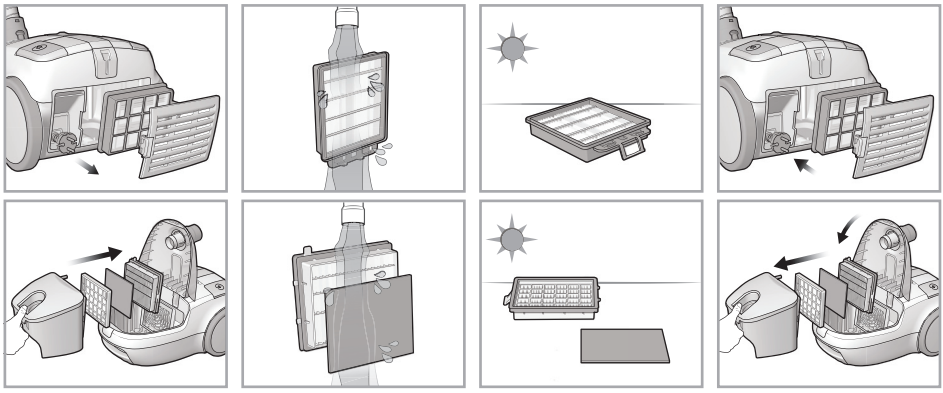

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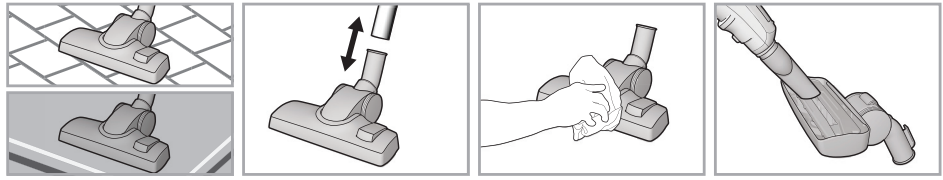

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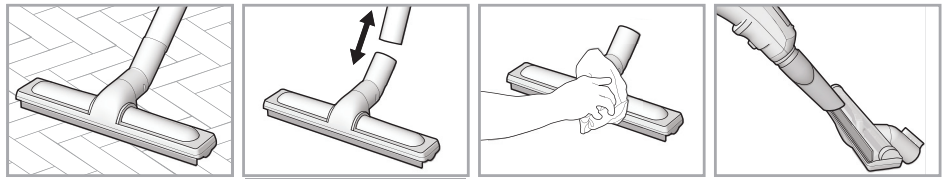

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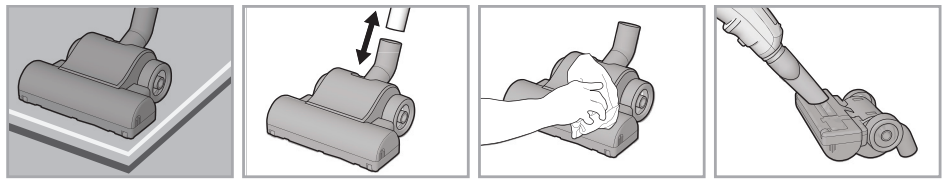

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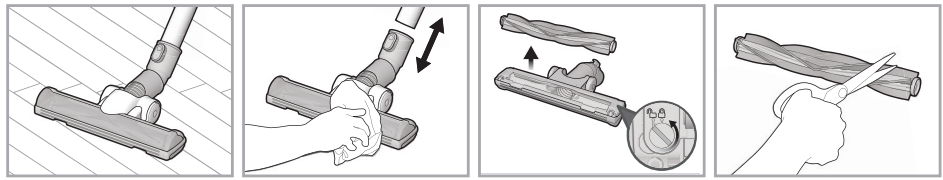

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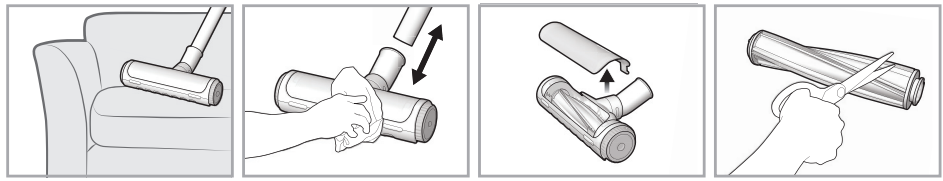

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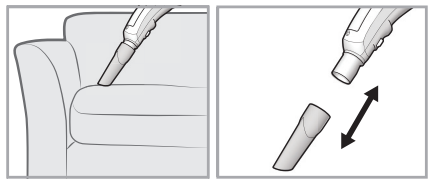

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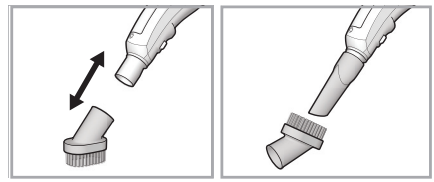

DESCRIPTION OF THE VACUUM CLEANER

1. Standard/Carpet brush
2. Bristle-adjustment pedal
3. Parquet brush
4. Turbo brush
5. Upholstery brush
6. Deluxe Parquet brush
7. Pipe length regulator
8. Metal extension pipe
9. Hand grip
10. Plastic hose
11. Carrying handle
12. Trolley System opening/closing button
13. Dust compartment opening button
14. Dust compartment lid
15. Suction inlet
16. Release
17. Full dust bag/container indicator
18. Start/Stop button
19. Cord-rewind button
20. Buttons +/- for electronic power adjustment
21. Standby button
22. Battery compartment
23. Air regulator
24. Remote Power Control signal receiver
25. Electronic power regulator
26. Precision nozzle
27. Nozzle for delicate surfaces
28. Attachment compartment
29. Horizontal housing
30. Pure Clean Hepa 13 filter
31. Air grill
32. Power cord

Version with dust bag:
33. Dust bag support
34. Pure Clean dust bag
35. Motor filter
36. Motor filter grill
37. Gasket
38. Dust compartment

Version without dust bag:
38. Dust compartment
39. Dust container
40. Filter protection grill
41. Pre-filter
42. Pure Clean Hepa 13 filter

INTRODUCTION

Thank you for purchasing our Trolley Power vacuum cleaner. In doing so you have opted for an effective, high performance appliance. We advise you to register this product on www.hotpoint.co.uk to make sure you are entitled to all the benefits made available by Hotpoint Customer Service.

The Trolley Power was designed to ensure optimum performance and consistent usability.
The exclusive Trolley System ensures maximum manouverability and helps you move freely around the house without knocking against the furniture. The Remote Power Control (if available) enables you to adjust the suction power directly and effortlessly from the hand grip, with no need to bend.
This appliance was developed for household use only and should not be put to industrial use.

⚠ **Before you begin using the appliance, it is important that you carefully read these instructions and keep them for further reference.**

GENERAL SAFETY RULES

The safety features of your vacuum cleaner comply with the technical specifications and regulations in force.
Do not use the appliance for any use other than its intended use. Any improper use could cause damage to persons and/or property.

⚠ **The voltage of your system must match the voltage of the vacuum cleaner (220-240 V). Any connection error could cause irreversible damage to the appliance and void its warranty.**

- If the plug, power cord or appliance appear to be damaged or if any visible damage is

found, do not operate the vacuum cleaner. In such cases have it checked exclusively by Hotpoint authorised staff in order to avoid any hazardous situation.
- Regularly check the condition of the power cord.
- If the fuse in the plug malfunctions, the appliance will stop operating.
- This appliance was not designed to be used by persons (including children) with reduced physical, sensory or mental capabilities. Nor, in addition, persons lacking experience or familiarity with the product, unless they are supervised or instructed on the use of the appliance by a person responsible for their safety.
- Supervise children to prevent them from playing with the appliance.
- Never leave the appliance unattended when it is plugged into an electrical outlet.
- Never use the power cord to move or carry the appliance around.
- After use, disconnect the plug from the electrical outlet and rewind the power cord.
- Do not bend the power cord and keep it away from sharp edges to avoid any damage.
- Never leave or use the appliance over or close to flames, ovens, flammable materials or other sources of heat.
- Do not use the vacuum cleaner on persons or animals. Keep the suction ends away from your body while it is in operation.
- Before changing an attachment, when cleaning or maintaining the appliance, and in any case after every use, unplug it from the electrical outlet.
- Should you suspect a failure, immediately unplug it from the electrical outlet.
- Never immerse the vacuum cleaner in water or any other liquid. Never spray any liquid substances onto the appliance.
- Do not leave the appliance in the open air and exposed to inclement weather conditions.
- For safety, we advise you to keep the vacuum cleaner always lower than your own position when cleaning the stairs.

⚠ Never suck up any liquid or damp substances as this could affect the operation of the appliance.

- Never suck up any flammable materials or incandescent objects such as ash, cigarette ends etc. Some parts of the vacuum cleaner could catch fire.
- Never suck up any sharp or cutting objects as this could damage the appliance.
- If very fine dust or powders are sucked up such as flour, etc. small electrostatic discharges could occur. When sucking up materials previously mentioned, we advise not to use the metal extension pipe, but only the plastic flexible hose and to set a low suction power level.
- For your safety, every repair or maintenance action should be carried out on the appliance only by Hotpoint authorised staff.
- No responsibility shall be accepted in case of damage resulting from any improper use of the appliance.

BEFORE FIRST USE

Remove all adhesives, protective plastic materials and cardboard packaging. Make sure all adhesive parts are removed with a soft damp cloth.

Assembling

1. Fasten the plastic flexible hose (10) to the suction inlet (15) until it clicks into place. To remove it, press the release (16) and pull it out.
2. Fit the metal extension pipe (8) into the hand grip (9) until it locks into place. Use the length regulator (7) to adjust the length of the pipe.
3. Fit the standard/carpet brush (1) or the attachment you need (see chapter “Attachments”) into the end of the metal extension pipe until it locks into place.

If your appliance is equipped with a Remote Power Control, you will need to insert the batteries supplied (see paragraph “Remote Power Control” under chapter “Features”).

USING THE VACUUM CLEANER (A)

⚠ Do not use the vacuum cleaner without filters, Pure Clean dust bag, dust bag support or dust container, as the appliance

could get damaged.

1. Unwind the power cord (32) and plug the appliance into an electrical outlet (220/240V).

We advise you to unwind the entire power cord (app. 7m) to avoid any overheating and damage.

2. Press the start/stop button (18) to start the appliance.
3. Press the Trolley System opening/closing button (12) to extend the carrying handle (11) to the desired length until it locks into place. Then manoeuvre the vacuum cleaner using the carrying handle when cleaning the house.
4. To select the desired suction intensity (based on the model) use the +/- button and electronically adjust the power (20) of the Remote Power Control; or manually rotate the electronic power regulator (25).

We advise you to use a low suction power on delicate surfaces such as curtains, fabrics, cushions etc to avoid any damage; or at least open the air regulator to reduce the suction effect.

5. To pause the vacuum cleaner, if this feature is available, you can use the standby button (21) on the Remote Power Control or the Start & Stop function (based on the model). Just insert the brush into its horizontal housing (29).
6. To switch off the appliance press the start/stop button again.
7. Disconnect the plug from the electrical outlet and press the cord-rewind button (19) until rewinding is complete.

Make sure the cord does not get entangled during rewinding.

8. Secure the floor head into its horizontal / vertical housing and store the appliance.

Do not start the vacuum cleaner if the plastic flexible hose is entangled, as this could damage the appliance.

FEATURES

Trolley System (B)

The Trolley System allows you to move your vacuum cleaner easily when cleaning and carry it from room to room effortlessly.

1. Press the opening/closing button on the Trolley System (12) to pull out the carry handle (11) until it locks into place at the desired length.
2. Having completed your cleaning, press the opening/closing button on the Trolley System and close the carrying handle until it locks into place.

Use the Trolley System's carrying handle to store the appliance, making sure you have correctly locked it into place.

Remote Power Control (C)

The Remote Power Control (if available) enables you to adjust the suction power directly and effortlessly from the hand grip (9), with no need to bend. When using the vacuum cleaner, you can keep it on standby by pressing the standby button (21).

To insert or change the batteries of your Remote Power Control:

1. Open the battery compartment (22).
2. Insert two AAA batteries, making sure of the positive and negative poles.
3. Close the battery compartment until it clicks into place.

Start & Stop (D)

The Start & Stop function (if available) lets you keep the vacuum cleaner on stand-by and lock the cleaning head in the park position: just insert the brush into its horizontal housing (29).

Dual System (E)

The Trolley Dual Clean version of the Trolley Power makes your use of the appliance extremely versatile because it can be used with or without dust bag. Just assemble the conversion kit in the package: it comprises a Pure Clean dust bag (34), dust bag support (33), gasket (37), and motor filter grill (36) already fitted to the motor filter (35).

The assembling takes place as follows:

1. Make sure the appliance is disconnected from the electrical outlet.
2. Press the dust-compartment opening button (13) to open the dust compartment lid (14) and remove the dust container (39).
3. Fit the gasket into the special groove along the perimeter of the dust compartment (38).
4. Fit the motor filter grill (already fitted to the motor filter) into the special dust-compartment guides.
5. Slide the Pure Clean dust bag into the dust bag support all the way; then place it into the special dust compartment.

The appliance is equipped with a safety device that prevents the dust compartment lid from closing unless the dust bag / container has been correctly installed.

6. Close the dust compartment lid until it clicks into place.

To use the vacuum cleaner with the dust container, remember to remove all the following parts: Pure Clean dust bag, dust bag support, gasket, motor filter and motor filter grill.

CLEANING AND MAINTENANCE

Before cleaning or maintaining the vacuum cleaner, make sure it has been unplugged from the electrical outlet. Do not use aggressive substances or abrasive materials to clean the appliance, its internal parts and attachments. Make sure it is thoroughly dry before using again.

Cleaning the appliance

Use a dry or slightly damp soft cloth to clean the plastic parts (body, dust compartment, flexible hose etc) and the metal extension pipe (8).

Cleaning the attachments

Before cleaning the attachments refer to the chapter “Attachments”.

Cleaning the dust compartment (F)

For the routine cleaning of the dust compartment (38):

1. Press the dust-compartment opening button (13) to open the dust compartment lid (14).
2. Based on the model, remove the Pure Clean dust bag (34) or the dust container (39).
3. Clean the dust compartment by removing any residual dirt with a small brush. If needed, use a damp soft cloth, taking care to wipe all its parts entirely dry.
4. Re-place the Pure Clean dust bag or dust container correctly and close the dust compartment lid until it clicks into place.

The appliance is equipped with a safety device that prevents the dust compartment lid from closing unless the dust bag / container has been correctly installed.

Replacing the Pure Clean dust bag (G)

We recommend always using Hotpoint original Pure Clean dust bags, because their special fabric allows optimum air filtration, maximum dust/powder retention, high performances and a long motor life.

As the Pure Clean dust bags (34) are made of fabric, they are more resistant than conventional paper bags and can retain very fine dust/powder particles more effectively, thus ensuring maximum hygiene.

We recommend replacing the Pure Clean bag as soon as the full-bag indicator illuminates. Change at least once a year to be always sure of the hygienic condition of your vacuum cleaner. The pores of a bag clogged with dust/powder particles reduce the motor's suction power and can cause damage.

1. Make sure the appliance is disconnected from the electrical outlet.
2. Press the dust-compartment opening button (13) to open the dust compartment lid (14).
3. Release the bag support (33) and remove the Pure Clean dust bag (34).

Dispose of the dust bag in compliance with all local regulations on waste disposal.

4. Slide a new Pure Clean dust bag into the dust bag support completely; then place it back into the special compartment.
5. Close the dust compartment lid until it clicks into place.

If you are finding it difficult to close the dust compartment lid, it is likely that the Pure Clean dust bag and/or its dust bag support have not been assembled correctly. Do not force the dust bag lid to close, make sure both parts are in the correct position to allow lid closure.

Cleaning the filters (H) model with dust bag

The Pure Clean Hepa 13 filter ensures maximum protection against allergens and maintains high air quality, as the air given back by the appliance is entirely free from dust/ powder residues (filtering power > 99.95 %).

We advise you to clean the filter at least every 4 months to restore its filtering power. In any case we recommend replacing the filter at least every year to ensure maximum performance.

To clean the Pure Clean Hepa 13 filter (30):

1. Disassemble the air grill (31) using the opening tab.
2. Remove the Pure Clean Hepa 13 filter by releasing the opening tab.
3. Wash the filter under running water, taking care that the jet of water is not too strong.
4. Hold it so that the water flows parallel to its folds.
5. Let it dry at room temperature until all its parts are thoroughly dry.
6. Replace the Pure Clean Hepa 13 filter, paying attention to the position of the notches.
7. Fit the air grill into its housing until it clicks into place.

To clean the dust compartment filters (38):

8. Press the dust-compartment opening button (13) to open the dust compartment lid (14).
9. Remove the Pure Clean dust bag (34), motor filter grill (36) and motor filter (35) from the motor filter grill.
10. Clean the motor filter by washing it under running water, taking care that the jet of water is not too strong. Then gently shake water loose.
11. When cleaning the motor filter grill, remove any dust/powder residues with a small brush. If needed, use a damp soft cloth.

Make sure all its parts are thoroughly dry before replacing them.

12. Fit the motor filter into the motor filter grill again, taking care to position it gently into the special notches.
13. Slide the motor filter grill assembly into the special guides in the dust compartment.
14. Fit the Pure Clean dust bag using the special dust bag support.

The appliance is equipped with a safety device that prevents the dust-compartment lid from closing unless the dust bag has been correctly installed. Do not force the dust bag lid to close and make sure all the parts are in the correct position to allow you to close the lid.

15. Close the dust compartment lid until it clicks into place.

Cleaning the dust container (I) model without dust bag

For the routine cleaning of the dust container:

1. Press the dust-compartment opening button (13) to open the dust compartment (14) and remove the dust container (39).
2. Open the lid and empty the dust container.
3. Remove any residual dirt by washing the dust container under running water.
4. Let it dry at room temperature until all its parts are thoroughly dry.
5. Close the dust container lid until it clicks into place and replace it into the dust compartment.
6. Close the dust compartment lid until it clicks

into place.

Cleaning the filters (J) model without dust bag

This model comprises two Pure Clean Hepa 13 filters. The Pure Clean Hepa 13 filter ensures maximum protection against allergens and high air quality, because the air given back by the appliance is entirely free from dust/powder residues (filtering power > 99.95 %).

We advise you to clean the filter at least every 4 months to restore its filtering power. In any case we recommend replacing the filter at least every year to ensure maximum performance.

To clean the Pure Clean Hepa 13 filter (30) in the back:

1. Disassemble the air grill (31) using the opening tab.
2. Remove the Pure Clean Hepa 13 filter by releasing the opening tab.
3. Wash the filter under running water, taking care that the jet of water is not too strong.
4. Hold it so that the water flows parallel to its folds.
5. Let it dry at room temperature until all of it's parts are thoroughly dry.
6. Re-place the Pure Clean Hepa 13 filter, paying attention to the positions of the notches.
7. Fit the air grill into its housing until it clicks into place.

To clean the dust compartment filters (38):

8. Press the dust-compartment opening button (13) to open the dust compartment (14).
9. Remove the dust container (39).
10. Release the opening tab and then remove the Pure Clean Hepa 13 filter, pre-filter (41) and filter protection grill (40).
11. When cleaning the filter protection grill, remove any dust/powder residues with a small brush. If needed, use a damp soft cloth.
12. Clean the pre-filter by washing it under running water, taking care that the jet of water is not too strong. Allow to dry.
13. Wash the Pure Clean Hepa 13 filter under running water, taking care that the jet of water is not too strong.
14. Hold it so that the water flows parallel to its folds.
15. Let it dry at room temperature until all its parts are thoroughly dry.

Make sure all its parts are thoroughly dry before replacing them.

16. Fit the pre-filter into the special indentation of the Pure Clean Hepa 13 filter, locking both filters in place using the protection grill.
17. Fit the pre-filter, Pure Clean Hepa 13 filter and protection grille assembly onto the dust container, paying attention to the positions of the notches, until it clicks into place.
18. Re-place the dust container into the dust compartment.

The appliance is equipped with a safety device that prevents the dust compartment lid from closing unless the dust container has been correctly installed. Do not force the dust bag lid to close it and make sure all the parts are in the correct position to allow lid closure.

19. Close the dust compartment lid until it clicks into place.

ATTACHMENTS

The attachments can either be supplied as standard features (based on the model) or be purchased separately from Hotpoint authorised centres.

Before changing an attachment, during maintenance, disconnect the plug from the electrical socket. Do not use aggressive substances or abrasive materials to clean the appliance, its internal parts and attachments. Make sure the appliance is thoroughly dry before using it again.

Standard/Carpet brush (K)

The standard/carpet brush (1) is suitable for vacuuming hard and smooth floors as well as carpets on a daily basis. Use the bristle-adjustment pedal (2) to clean:

Hard floors

Carpets

To clean the plastic parts of the standard/carpet brush, remove the brush from the metal extension pipe (8) and wipe with a dry or slightly damp soft cloth. To clean the bristles, remove any dirt using, if needed, the precision nozzle (26).

Parquet brush (L)

The Parquet brush (3) is suitable for vacuuming delicate areas such as wooden floors. The special natural bristles enable you to use on very delicate surfaces without harm.
To clean the plastic parts of the Parquet brush, remove the brush from the metal extension pipe (8) and wipe with a dry or slightly damp soft cloth. To clean the bristles, suck up any dirt using the precision nozzle (26).

Turbo brush (M)

The Turbo brush (4) is ideal for the in-depth vacuuming of short-pile carpets and removing pet hair. The rotation of the brush is operated by the vacuum cleaner's suction power.
To clean the plastic parts of the Turbo brush, remove the brush from the metal extension pipe (8) and wipe with a dry or slightly damp soft cloth. Remove any hairs or threads that got entangled in the rotating brush using scissors, taking care not to damage the bristles.

Deluxe Parquet brush (N)

The Deluxe Parquet brush (5) is suitable for vacuuming delicate and parquet floors. The brush is equipped with very delicate rotating bristles, which are operated by the vacuum cleaner's suction power, and soft wheels protecting delicate floors.
To clean the plastic parts of the Deluxe Parquet brush, remove the brush from the metal extension pipe (8) and wipe with a dry or slightly damp soft cloth. To clean the rotating bristles, turn the safety lock into position and remove, then disassemble the rotating brush and start cleaning. Remove any hairs or threads that got entangled using scissors, taking care not to damage the bristles.

⚠ For your safety, never put your hands close to the suction nozzle or rotating brush while operating the appliance.

Upholstery brush (O)

The Upholstery brush (6) is suitable for vacuuming surfaces such as sofas, mattresses, blankets, cushions etc. It is equipped with rotating bristles operated by the vacuum cleaner's suction power that enable you to clean in depth and remove any fur, hairs or mites from fabrics. The protection grill prevents the bristles from touching the surfaces to be cleaned, thus ensuring maximum on fabrics.
To clean the plastic parts of the Upholstery brush, remove the brush from the metal extension pipe (8) and wipe with a dry or slightly damp soft cloth. To clean the rotating bristles, release the lid by releasing its fastening elements, then disassemble the rotating brush and start cleaning. Remove any hairs or threads that got entangled using scissors, taking care not to damage the bristles.

Precision nozzle (P)

The precision nozzle in the attachment compartment (28) helps you vacuum corners, crevices and other difficult-to-reach areas.
To clean the precision nozzle, remove the nozzle from the metal extension pipe (8) and wipe with a dry or slightly damp soft cloth.

Nozzle for delicate surfaces (Q)

The nozzle for delicate surfaces in the attachment compartment (28) is suitable for vacuuming surfaces requiring special care such as radiators, furniture etc. Its special natural bristles enable you to use it on very delicate surfaces without any harm.
To clean the plastic parts of the nozzle for delicate surfaces, remove the nozzle from the metal extension pipe (8) and wipe with a dry or slightly damp soft cloth. To clean the bristles, remove any dirt using, if needed, the precision nozzle (26).

TROUBLESHOOTING

Problem	Possible causes / Solutions
The vacuum cleaner cannot be switched on.	• The plug was not inserted or is not making contact.
The full dust bag/container indicator lights up although it is not full yet.	• Change the dust bag. If large quantities of very fine dust/ powder are sucked up (e.g. flour etc), the full dust bag indicator may light up although the bag is not full yet. The reason is that the Pure Clean dust bag is able to retain very fine dust/powder particles, thus ensuring maximum hygiene. • Clean the dust container in models without dust bag. • Clean the filters and, if needed, replace them. • Make sure the expansion pipe, flexible hose and brush are not blocked.
Low suction power.	• Clean the filters and, if needed, replace them. • Make sure the expansion pipe, flexible hose and brush are not blocked. • Change the dust bag. If large quantities of very fine dust/ powder are sucked up (e.g. flour etc), the Pure Clean dust bag may become clogged. • Clean the dust container and its filters.
Remote Power not working.	• Battery not charged. • The batteries were positioned incorrectly inside the battery compartment. Position the two AAA batteries making sure of the positive and negative poles. • Remove batteries; then position them again, making sure of the positive and negative poles. • Electronic appliances or obstacles may be interfering or shielding with the infrared signal.
Small electrostatic discharges occur while sucking up.	• If very fine dust or powders are sucked up such as flour, etc. small electrostatic discharges could occur. When sucking up materials previously mentioned, we advise not to use the metal extension pipe, but only the plastic flexible hose and to set a low suction power level.
The vacuum cleaner whistles or vibrates when in use.	• One or more attachments were assembled incorrectly. Make sure the filters and brushes were assembled according to these instructions. In the model with dust bag make sure that the gasket is correctly in place too. • The dust bag/container is full. Replace the dust bag or clean the dust container. • Clean the filters and, if needed, replace them. • The air regulator is open. Make sure it was closed correctly.

The dust compartment lid cannot be closed.	• The Pure Clean dust bag or dust container was assembled incorrectly. Make sure it is correctly in place so that the safety lever will let you close the dust compartment lid.
The brush is difficult to move.	• Reduce suction power, especially on carpets and fabrics in general. Open the air regulator to reduce the suction effect.
The cord is difficult to rewind.	• Make sure the cord does not get entangled during rewinding. If it is stuck, unwind the entire power cord again and repeat rewind.

GUARANTEE

12 months Parts and Labour Guarantee

This certificate of guarantee represents the guarantee ("Guarantee" hereinafter) offered by Indesit Company UK Limited with registered office at Peterborough PE2 9JB in relation to products purchased in the United Kingdom and Indesit Ireland Limited with registered office in Dublin 9, Ireland for products purchased in the Republic of Ireland. This Guarantee does not affect your statutory rights.
Your product has the benefit of our manufacturer's Guarantee, which covers the product for twelve months from the date of purchase.
This gives you the reassurance that if, within that time, your product is proven to be defective because of either workmanship or materials, we will, at our discretion, either repair or replace the product at no cost to you.
This Guarantee is subject to the following conditions:

- Documentary proof of original purchase date is provided.
- Cosmetic damage must be reported within 14 days from the date of purchase.
- The product has been installed and operated correctly and in accordance with our operating and maintenance instructions.
- The product is used only on the electricity supply printed on the rating plate.
- The product has been used for normal domestic purposes only.
- The product has not been altered, serviced, maintained, dismantled, or otherwise interfered with by any person not authorised by us.
- Any repair work must be undertaken by us or our appointed agent.
- Any parts removed during repair work or any product that is replaced become our property.
- The product is used in the United Kingdom or Republic of Ireland.

The Guarantee does not cover:

- Damage resulting from transportation, improper use, neglect or interference or as a result of improper installation.
- Accidental damage, this includes but is not limited to, damage which occurs as a result of an external action.
- Replacement of any consumable item or accessory. These include but are not limited to:
- plugs, cables, light bulbs, hoses, brushes, covers and filters.
- Replacement of any removable parts made of glass or plastic.

After Sales Service

No one is better placed to care for your Hotpoint product during the course of its working life than us – the manufacturer.

Essential Contact Information Advice Line

We have a dedicated team who can provide free advice and assistance with your product if you experience any technical difficulties. Simply call

our Hotpoint Service Hotline on 08448 240 055 **(Republic of Ireland 0818 904 041)** for telephone assistance.
Please note:

Our advisors will require the following information:

Model number:

Serial number:

Consumables and Accessories

We supply a full range of consumables and accessories to keep your product functioning efficiently throughout its life.

UK: 08448 225 225
Republic of Ireland: 0818 313 413
www.hotpoint.co.uk

Recycling and Disposal Information

As part of Hotpoint's continued commitment to helping the environment, Hotpoint reserves the right to use quality, recycled components to keep down customer costs and minimise material wastage.
Please dispose of packaging and old products carefully.

Register your new product and get a second year FREE!
We want to give you additional benefits of ownership of your product and offer you an additional free 1 year guarantee when you register your product with Hotpoint within 28 days of purchase. If you do not register your product with Hotpoint within 28 days, your product is guaranteed for 1 year only.
To activate your 2 year guarantee register with us online at www.hotpoint.co.uk. Please note that the 2 year guarantee is only available in UK and Ireland and is subject to the same conditions as the 1 year Guarantee. Please refer to the certificate of guarantee for more information.

DISPOSAL OF OLD ELECTRICAL APPLIANCES

The European Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE), requires that old household electrical appliances must not be disposed of in the normal unsorted municipal waste stream.
Old appliances must be collected separately in order to optimise the recovery and recycling of the materials they contain and reduce the impact on human health and the environment.
The crossed out "wheeled bin" symbol on the product reminds you of your obligation, that when you dispose of the appliance it must be separately collected. Consumers should contact their local authority or retailer for information concerning the correct disposal of their old appliance.

Hotpoint

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www.indesitcompany.com

Trolley Power
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